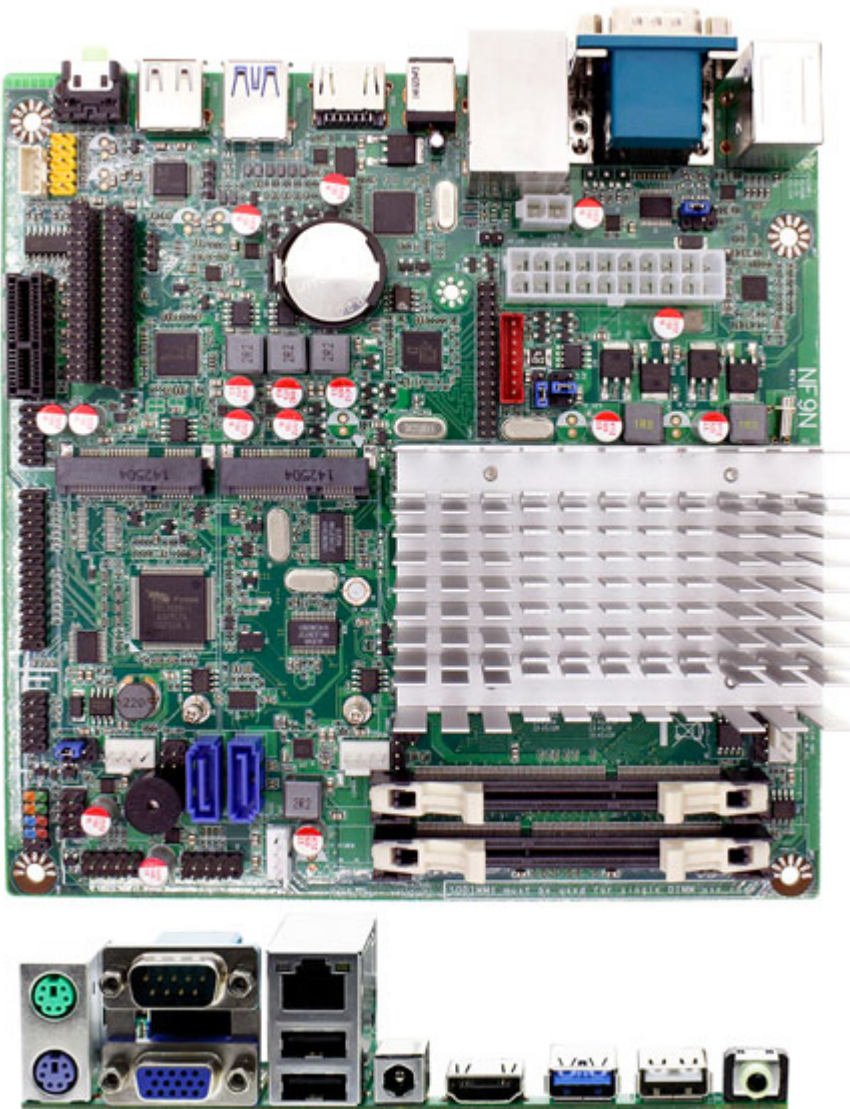


239.00 EUR
incl. 19% VAT, plus [shipping](#)



- Intel® Baytrail-M/D/I Processor
- Supports Dual Channel DDR3L 1333/1066 MHz, 2 x SO-DIMM, up to 8GB system memory
- 1 x VGA, 1 x HDMI, 1 x LVDS
- 1 x USB 3.0, 7 x USB 2.0, 2 x SATAII
- 1 x mini-PCIe, 1 x PCIe x1 slot, 1 x mSATA
- Gigabit LAN : 1 x LAN
- Support CPU Over-Temperature protection
- Support CPU Over-Current/Under Voltage protection
- Support DRAM Over-Current/Under Voltage protection
- Support CPU Smart Fan
- Support DC Fan

Form Factor	
Dimensions	Mini-ITX (170 x 170mm)
Processor System	
CPU	Intel Baytrail-M/D/I Processor
Core Number	(By CPU)
Max Speed	(By CPU)
L2 Cache	(By CPU)
Chipset	N/A
BIOS	AMI 64Mb Flash ROM
Expansion Slot	

PCI	- 0
Mini-PCIe	- 1
mSATA	- 1 (share with SATA2)
PCIe	- 1 x1
CFast Card Socket	- 0
CF Card Socket	- 0
Memory	
Technology	- 2 * Dual Channel DDR3L 1333/1066 MHz
Max.	- 8GB
Socket	- 2 * DDR3 SO-DIMM
Graphics	
Controller	- Intel® HD Graphics
VRAM	- Shared Memory
VGA	- 1
LVDS	- 1
HDMI	- 1
DVI	- 0
DisplayPort	- 0
MultiDisplay	- Yes (Dual Display)
Ethernet	
Ethernet	- 10/100/1000 Mbps
Controller	- GbE LAN: Intel I211AT
Connector	- 1 * RJ 45
SATA	
Max Data Transfer Rate	- 2 * SATAII (3.0Gb/s)
Rear I/O	
VGA	- 1
DVI	- 0
HDMI	- 1
DisplayPort	- 0
Ethernet	- 1
USB	- 4 (3 * USB 2.0 + 1 * USB3.0)
Audio	- 1 (Line-out)
Serial	- 1
eSATA	- 0
PS2	- 2
DC-input	- 1 (12V DC-in JACK)
Internal Connector	
USB	- 4 (4 * USB 2.0)
PS2	- 0
LVDS / inverter	- 1
VGA	- 0
Serial (COM)	- 1
SATA	- 2 * SATAII (3.0Gb/s)
mPCIe	- 1
Parallel	- 1
mSATA	- 1 (share with SATA2)
CIR	- 0
GPIO 8-bit	- 4in / 4 out
Chassis intrusion	- 1 (via 2pin header)
Audio Header	- 1
Watchdog Timer	
Output	- From Super I/O to drag RESETCON#
Interval	- 256 segments, 0,1,2...255sec/min
Power Requirements	

Input PWR	- 12V DC-In
Power On	AT/ATX Supported - AT : Directly PWR on as Power input ready - ATX: Press Button to PWR on after Power input ready
Certifications	
Certifications	- CE, FCC, RoHS, REACH
Environment	
Temperature	- Operating: 0■ – 60■ - Storage: -20■ – 85■